

**IN THE ABSTRACT:**

The Abstract as amended below with a replacement Abstract shows added text with underlining and deleted text with ~~striketrough~~.

A power supplying device for an electric discharge machine ~~capable of preventing~~  
~~intermission of an~~ prevents electric discharge by a voltage from a subsidiary power supply circuit  
during a delay time from generation of the electric discharge to a rise of a voltage from a main  
power supply circuit ~~without increasing a leakage current in applying the voltage from the~~  
~~subsidiary power supply circuit~~. A parallel circuit, ~~composed~~ of a current reducing resistor and a  
capacitor, is provided in series in the subsidiary power supply circuit. A controller turns on ~~a~~  
~~switching element of~~ the subsidiary power supply circuit to apply a voltage ~~to urge generation of~~  
~~an electric discharge between an~~ a first electrode and a workpiece, ~~as the other~~ a second  
electrode, to generate an. ~~When the electric discharge is generated therebetween,~~ electricity  
charging the capacitor ~~flows~~ flowing between the electrodes to maintain the electric discharge  
even if an electric discharge current ~~vibrates~~ oscillates ~~by inductance and floating capacitance~~.  
The controller further turns on ~~a switching element of~~ a main power supply circuit to ~~apply the~~  
supply a machining current in response to detection of the electric discharge and the. ~~The~~  
current reducing resistor suppresses ~~the~~ any leakage current during the application of the  
voltage from the subsidiary power supply circuit.